

L Number	Hits	Search Text	LB	Time stamp
-	170	313/558.ccls. and @ad<20020228;	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 14:01
-	73	((313/558.ccls. and @ad<20020228) and (Ti titanium Ta tantalum Va vanadium Ni niobium Zr zirconium))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 14:01
-	3432	((photoflash flash stroboscop\$4) with (lamp (lamp with discharge) camera)) and (Ti titanium Ta tantalum Va vanadium Ni niobium Zr zirconium)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 14:00
-	34	((((photoflash flash stroboscop\$4) with (lamp (lamp with discharge) camera)) and (Ti titanium Ta tantalum Va vanadium Ni niobium Zr zirconium)) and (cathode anode electrode) and getter and @ad<20020228)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 14:01
-	3273	((photoflash flash stroboscop\$4) with (lamp (lamp with discharge) camera) and (Ti titanium Ta tantalum Va vanadium Nb niobium Zr zirconium))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 14:01
-	3034	((((photoflash flash stroboscop\$4) with (lamp (lamp with discharge) camera)) and (Ti titanium Ta tantalum Va vanadium Nb niobium Zr zirconium)) and @ad<20020228)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 14:02
-	1130	((((photoflash flash stroboscop\$4) with (lamp (lamp with discharge) camera)) and (Ti titanium Ta tantalum Va vanadium Nb niobium Zr zirconium)) and @ad<20020228) and (anode cathode electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 14:02
-	341	(((((photoflash flash stroboscop\$4) with (lamp (lamp with discharge) camera)) and (Ti titanium Ta tantalum Va vanadium Nb niobium Zr zirconium)) and @ad<20020228) and (anode cathode electrode) and (temperature heat) with (resist\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 14:04
-	77	(((((photoflash flash stroboscop\$4) with (lamp (lamp with discharge) camera)) and (Ti titanium Ta tantalum Va vanadium Nb niobium Zr zirconium)) and @ad<20020228) and (anode cathode electrode) and ((temperature heat) with (resist\$4)) same anode electrode cathode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 14:22
-	155	313/601,602.ccls. and @ad<20020228	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 14:22
-	22	313/601,602.ccls. and @ad<20020228, and (Ti titanium Ta tantalum Va vanadium Nb niobium Zr zirconium)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 14:43
-	932	flash with lamp and anode cathode electrode and (Ti titanium Ta tantalum Va vanadium Nb niobium Zr zirconium)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 14:45
-	836	flash with lamp and anode cathode electrode and (Ti titanium Ta tantalum Va vanadium Nb niobium Zr zirconium) and @ad<20020228	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 14:45
-	146	flash with lamp and anode cathode electrode and (Ti titanium Ta tantalum Va vanadium Nb niobium Zr zirconium) and @ad<20020228 with resist\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 14:45
-	4	313/558.ccls. and @ad<20020228	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 14:45

- 81 313'559.ccls. USPAT; US-PPGPUB; EPO; JPO; DERWENT
 - 102 313'562.ccls. USPAT; US-PPGPUB; EPO; JPO; DERWENT
 - 634 stroboscopic with lamp USPAT; US-PPGPUB; EPO; JPO; DERWENT
 - 86 stroboscopic with lamp and (Ti titanium
Ta tantalum Va vanadium Nb niobium Zr
zirconium) USPAT; US-PPGPUB; EPO; JPO; DERWENT
 - 204 313'572.ccls. USPAT; US-PPGPUB; EPO; JPO; DERWENT
 - 32 313'572.ccls. and (Ti titanium Ta tantalum
Va vanadium Nb niobium Zr zirconium) USPAT; US-PPGPUB; EPO; JPO; DERWENT
 - 15 313'576.ccls. and (Ti titanium Ta tantalum
Va vanadium Nb niobium Zr zirconium) USPAT; US-PPGPUB; EPO; JPO; DERWENT
 - 89 313'576.ccls. USPAT; US-PPGPUB; EPO; JPO; DERWENT
 - 143 313'577.ccls. USPAT; US-PPGPUB; EPO; JPO; DERWENT
 - 5 313'577.ccls. and (Ti titanium Ta tantalum
Va vanadium Nb niobium Zr zirconium) USPAT; US-PPGPUB; EPO; JPO; DERWENT
 - 18 313'577.ccls. and (cathode anode
electrode) USPAT; US-PPGPUB; EPO; JPO; DERWENT
 - 3 ("2162505" ! "2468221" "3543182").PN.
 - 4 431'187.URPN.
 - 5 ("3'43076" ! "3168668" "6493612" !
 - "2701849" ! "2508114" ! "2913615" !
 - "2304412" ! "2295694").PN.
 - 4 3727089.URPN.
 - 8 ("3534718" ! "3758819" ! "3868342"
 - "4221621" ! "4221621" ! "4221621"
 - "5304897" ! "5719.90" .PN.
 - 6 631932.URPN.
 - 8 ("2046941" ! "2187704" ! "2314134" !
 - "2364889" ! "2562987" ! "3548242"
 - "3670195" ! "4968916").PN.
 - 5 5278474.URPN.
 - 8 ("4275330" ! "4315137" "4315137" !
 - "4415834" ! "4739221" "4813438" !
 - "4959474" ! "51191" .PN.
 - 6 "1804108" "3588519" .PN.
 - 5 631932.URPN.
 - 6 313'574-575.ccls. and (Ti titanium Ta
tantalum Va vanadium Nb niobium Zr
zirconium) USPAT; US-PPGPUB; EPO; JPO; DERWENT
 - 47 313'574-575.ccls. and (Ti titanium Ta
tantalum Va vanadium Nb niobium Zr
zirconium) USPAT; US-PPGPUB; EPO; JPO; DERWENT

- 106 313/574-575.cccls. and (anode cathode electrode) 2003/05/06 16:11
 - 366 313/601-602.cccls. USPAT; US-EGIUB; EPO; JPO; DERWENT
 - 22 313/601-602.cccls. and (Ti titanium Ta tantalum Va vanadium Nb niobium Zr zirconium) 2003/05/06 16:11
 - 143 313/601-602.cccls. and (anode cathode electrode) 2003/05/06 16:11
 - 32667 ((discharge fluorescent) with lamp) and (anode cathode electrode) 2003/05/06 16:17
 - 2058 ((discharge fluorescent) with lamp) and ((anode cathode electrode) same (Ti titanium Ta tantalum Va vanadium Nb niobium Zr zirconium)) 2003/05/06 16:18
 - 282 ((discharge fluorescent) with lamp) and ((anode cathode electrode) same (Ti titanium Ta tantalum Va vanadium Nb niobium Zr zirconium)) and getter 2003/05/06 08:44
 - 13 313/518.02.cccls. and (Ti titanium Ta tantalum Va vanadium Nb niobium Zr zirconium) 2003/05/06 08:50
 - 55 313/518.02.cccls. and ((heat temperature thermal) with cathode anode electrode layer material metal) 2003/05/06 09:01
 - 1257 313/4.cccls. and ((discharge flash stroboscopic) with (tube lamp) ; and xenon 2003/05/06 09:04
 - 104 ((313/4.cccls. and ((discharge flash stroboscopic) with (tube lamp)) and xenon) and ((anode cathode electrode metal) same getter) 2003/05/06 17:17
 - 74 ((313/4.cccls. and ((discharge flash stroboscopic) with (tube lamp)) and xenon) and ((anode cathode electrode metal) same getter)) and (Ti titanium Ta tantalum Va vanadium Nb niobium Zr zirconium) 2003/05/06 09:16
 - 314 313/518.02.cccls. USPAT; US-EGIUB; EPO; JPO; DERWENT
 - 1490 313/594-604.cccls. USPAT; US-EGIUB; EPO; JPO; DERWENT
 - 500 313/594-604.cccls. and (lamp tube) USPAT; US-EGIUB; EPO; JPO; DERWENT
 - 1491 313/594-604.cccls. USPAT; US-EGIUB; EPO; JPO; DERWENT
 - 349 313/617.cccls. and (lamp tube) USPAT; US-EGIUB; EPO; JPO; DERWENT

-	1693	313/341.ccls.	USPAT; US-FIGUR; EPO; JPO; DERMENT	2003/05/06 13:31
-	54	313/341.ccls. and (Ti titanium Ta tantalum Va vanadium Nb niobium Cr zirconium.	USPAT; US-FIGUR; EPO; JPO; DERMENT	2003/05/06 13:46
-	1693	313/341.ccls. and ((electrode cathode anode) same ((temperature heat therm2)with (resist\$4)))	USPAT; US-FIGUR; EPO; JPO; DERMENT	2003/05/06 13:46
-	744	(313/341.ccls. and ((electrode cathode anode) same ((temperature heat therm2)with (resist\$4))) and (Ti titanium Ta tantalum Va vanadium Nb niobium Zr zirconium)	USPAT; US-FIGUR; EPO; JPO; DERMENT	2003/05/06 13:52
-	474	((1:1:\$.ccls. and ((electrode cathode anode) same ((temperature heat therm2)with (resist\$4))) and (Ti titanium Ta tantalum Va vanadium Nb niobium Zr zirconium)) and (lamp tube)	USPAT; US-FIGUR; EPO; JPO; DERMENT	2003/05/06 13:53
-	10	("1:1:741" "2994012" "3727089" "3:1:57" "3988633" "4009416" "4:1:15" "4461978" "4492899" "4:1:9913").PN.	USPAT	2003/05/06 16:25
-	18	4644473.URPN.	USPAT	2003/05/06 16:36
-	7	("1:1:107" "3758184" "3849690" "3:1:488" "4002940" "4097774" "4:1:2:20").PN.	USPAT	2003/05/06 16:38
-	6	4301845.URPN.	USPAT	2003/05/06 16:38
-	6	4301846.URPN.	USPAT	2003/05/06 16:38
-	8	("1:54:076" "3168668" "2493659" "2:1:1849" "2508114" "2913615" "2:1:4412" "2295694").PN.	USPAT	2003/05/06 16:39
-	4	3711089.URPN.	USPAT	2003/05/06 16:49
-	4	3711089.URPN.	USPAT	2003/05/06 16:49
-	5	("1:74:717" "2843781" "3078387" "3:1:6:81" "3495116").PN.	USPAT	2003/05/06 16:49
-	7	3581102.URPN.	USPAT	2003/05/06 16:49
-	0	6511852.URPN.	USPAT	2003/05/06 16:49
-	8	("3634718" "3758819" "3963392" "4001624" "4082982" "4179640" "5204897" "5729095").PN.	USPAT	2003/05/06 16:49
-	9	("70416941" "2187774" "2314134" "2314489" "2562887" "3548247" "3110195" "4968916").PN.	USPAT	2003/05/06 16:50
-	5	5278474.URPN.	USPAT	2003/05/06 16:50
-	2	("3110833" "4949003").PN.	USPAT	2003/05/06 16:50
-	2	6011635.URPN.	USPAT	2003/05/06 16:50
-	8	"4:1:5321" "4315147" "4314114" "4415835" "4734221" "4813184" "4999478" "5095191").PN.	USPAT	2003/05/06 16:50
-	0	5601219.URPN.	USPAT	2003/05/06 17:04
-	0	5601219.URPN.	USPAT	2003/05/06 17:04
-	6	("2:1:86737" "3849690" "3811341" "4315187" "4672266" "4713221").PN.	USPAT	2003/05/06 17:04
-	1	4813596.URPN.	USPAT	2003/05/06 17:14
-	2	("3727089" "4941070").PN.	USPAT	2003/05/06 17:14
-	2	"1:1:8118" "3731818").PN.	USPAT	2003/05/06 17:14
-	2	3581102.URPN.	USPAT	2003/05/06 17:14
-	1	"1:1:9166".PN.	USPAT	2003/05/06 17:14
-	5	3544242.URPN.	USPAT	2003/05/06 17:14
-	132	313/341.ccls. and (flasher; stirrer; plasma discharge with lamp tube) and (anode electrode) same material same (Ti titanium Ta tantalum Va vanadium Nb niobium Cr zirconium)	USPAT; US-FIGUR; EPO; JPO; DERMENT	2003/05/06 17:14

14	("2654846" + "2624623" + "2700099" + "1795721" + "2601163" + "3533089" + "3851261" + "3668182" + "3966392" + "3993981" + "4004169" + "4010397" + "4047064" + "4156690").PN.	USPAT	2003/05/06 17:10
1	4342940.URPN.	USPAT	2003/05/06 17:12
12	("2686274" + "2811376" + "2857231" + "3766423" + "3983376" + "3969279" + "4031426" + "4210840" + "4297593" + "4618583" + "5111103" + "5258687").PN.	USPAT	2003/05/06 17:13
2	5714915.URPN.	USPAT	2003/05/06 17:13
1	"4378630".PN.	USPAT	2003/05/06 17:25
1	6043693.URPN.	USPAT	2003/05/06 17:25
11	("3243635" + "3317777" + "3476969" + "355428" + "3716743" + "3821587" + "3855446" + "3893494" + "3995183" + "4157129" + "4221987").PN.	USPAT	2003/05/06 17:27
2	4245015.URPN.	USPAT	2003/05/06 17:28
1	3716915.URPN.	USPAT	2003/05/06 17:28
7	("2467735" + "2919369" + "3013169" + "3113335" + "3390266" + "3450924" + "3456447").PN.	USPAT	2003/05/06 17:28
2	3939176.URPN.	USPAT	2003/05/07 09:04
10	3865445.URPN.	USPAT	2003/05/07 09:08
2	"34657325" + "3363133").PN.	USPAT	2003/05/07 09:09
11	("4544397" + "4647821" + "4755715" + "4871442" + "4882520" + "5034661" + "5112156" + "5367387" + "5523655" + "5605441" + "5666031").PN.	USPAT	2003/05/07 09:13
2	5473118.URPN.	USPAT	2003/05/07 09:15
2	5481726.URPN.	USPAT	2003/05/07 09:16
23	("1-41715" + "1840926" + "1891074" + "2101300" + "2310983" + "2429118" + "2549113" + "2810465" + "2847605" + "2858512" + "3444415" + "3505553" + "3560790" + "3875629" + "3879830" + "3883764" + "3906271" + "3969279" + "4411070" + "4533852" + "5214351" + "5378474" + "5304893").PN.	USPAT	2003/05/07 09:16
2	5810716.URPN.	USPAT	2003/05/07 09:16
7	("3631094" + "3733599" + "4001624" + "4104189" + "4342940" + "4785216" + "4841160").PN.	USPAT	2003/05/07 09:16
0	60008583.URPN.	USPAT	2003/05/07 09:17
0	60008583.URPN.	USPAT	2003/05/07 09:17
14	("2663323" + "2734442" + "2829295" + "2900934" + "3318119" + "3479550" + "3487152" + "4129802" + "4233863" + "4285130" + "4359668" + "4324142" + "5303115" + "5391960").PN.	USPAT	2003/05/07 09:17
0	5640451.URPN.	USPAT	2003/05/07 09:17
17	("2127026" + "2139732" + "2213455" + "3468118" + "3473076" + "35794661" + "3814971" + "3943163" + "4183911" + "4107571" + "4199244" + "4199246" + "4323411" + "4485336" + "4524279" + "4723093" + "4732115").PN.	USPAT	2003/05/07 09:28
5	4978832.URPN.	USPAT	2003/05/07 09:28
1	4899092.URPN.	USPAT	2003/05/07 09:28
11	("1990170" + "3662057" + "3841156" + "3840619" + "3983753" + "4001377" + "4143955" + "4174371" + "4244101" + "4344026" + "4393345").PN.	USPAT	2003/05/07 09:30
3	("1699024" + "2021157" + "2110447").PN.	USPAT	2003/05/07 09:31
6	3775641.URPN.	USPAT	2003/05/07 09:31
18	("3249596" + "3249791" + "3311370" + "3911370" + "4011344" + "4479274" + "4768270" + "4811352" + "5211453" + "5348722" + "5579475").PN.	USPAT	2003/05/07 09:47

13	("0686274" + "2806970" + "2911376" + "13717" + "39533.c" + "34692.a" "131426" + "4409517" + "4797593" + "31:3" + "5111108" + "5256687" + "13:13").PN.	USPAT	2003/05/07 19:54
0	51:1097.UFPN.	USPAT	2003/05/07 19:54
0	54:1:027.UFPN.	USPAT	2003/05/07 09:54
5	("4052634" + "4097762" + "4136227" + "415619" + "4152620").PN.	USPAT	2003/05/07 09:54
14	43:9546.UFPN.	USPAT	2003/05/07 09:57
14	43:9547.UFPN.	USPAT	2003/05/07 10:00
9	("1458487" + "3362171" + "2482421" + "23:111" + "319140" + "3243639" + "23:111" + "342846" + "3474277").PN.	USPAT	2003/05/07 10:00
9	36:11:1.UFPN.	USPAT	2003/05/07 10:03
2	"3463559" + "375:028").PN.	USPAT	2003/05/07 10:07
12	3844:01.UFPN.	USPAT	2003/05/07 10:07
12	3844:02.UFPN.	USPAT	2003/05/07 10:07
4	("1.17438" , "2314134" + "3619699" + "35:4496").PN.	USPAT	2003/05/07 10:11
7	5214:11.UFPN.	USPAT	2003/05/07 10:12
128	(313:1.ccls. and ((flash\$3 stroboscopic discharge) with (lamp tube)) and ((anode cathode electrode) same getter same (Ti titanium Ta tantalum Va vanadium Nb niobium Fr zirconium)) and @ad:20020228	USPAT	2003/05/07 10:12
2	"1.18118" + "3758319").PN.	USPAT;	2003/05/07 16:21
5	39:eff:12.GRFN.	US-PGPUB; EPO; JPO; DERWENT	
2387	313:1.ccls. and ((flash\$3 strobe stroboscopic (low with discharge)) with (lamp tube)).	US-PGPUB; EPO; JPO; DERWENT	
4	(313:1.ccls. and ((flash\$3 strobe stroboscopic (low with discharge)) with (lamp tube)) and ((anode cathode electrode) with getter) same ((Ti titanium with Aluminium Al barium Ba Calcium Ca Sodium Cs Ce cerium)) and @ad: 0.0225	USPAT;	2003/05/07 16:46
307	getter same ((Ti titanium) with ((Al aluminum)with(Ce cerium))Ba barium Ca calcium Cs cesium))	US-PGPUB; EPO; JPO; DERWENT	2003/05/07 16:46
170	(getter same ((Ti titanium) with ((Al aluminum)with(Ce cerium))Ba barium Ca calcium Cs cesium)) and (lamp tube)	USPAT;	2003/05/07 16:25
150	((getter same ((Ti titanium) with ((Al aluminum)with(Ce cerium))Ba barium Ca calcium Cs cesium)) and (lamp tube)) and @pcn: 24028	US-PGPUB; EPO; JPO; DERWENT	2003/05/07 16:29
105	313:1.ccls. and (getter same ((Titanium Ti Zr zirconium)with(Ba Ca Cs barium calcium cesium)))	USPAT;	2003/05/07 17:19
92	(313:1.ccls. and (getter same ((Titanium Ti Zr zirconium)with(Ba Ca Cs barium calcium cesium))) and @pcn:24028	US-PGPUB; EPO; JPO; DERWENT	2003/05/07 17:21